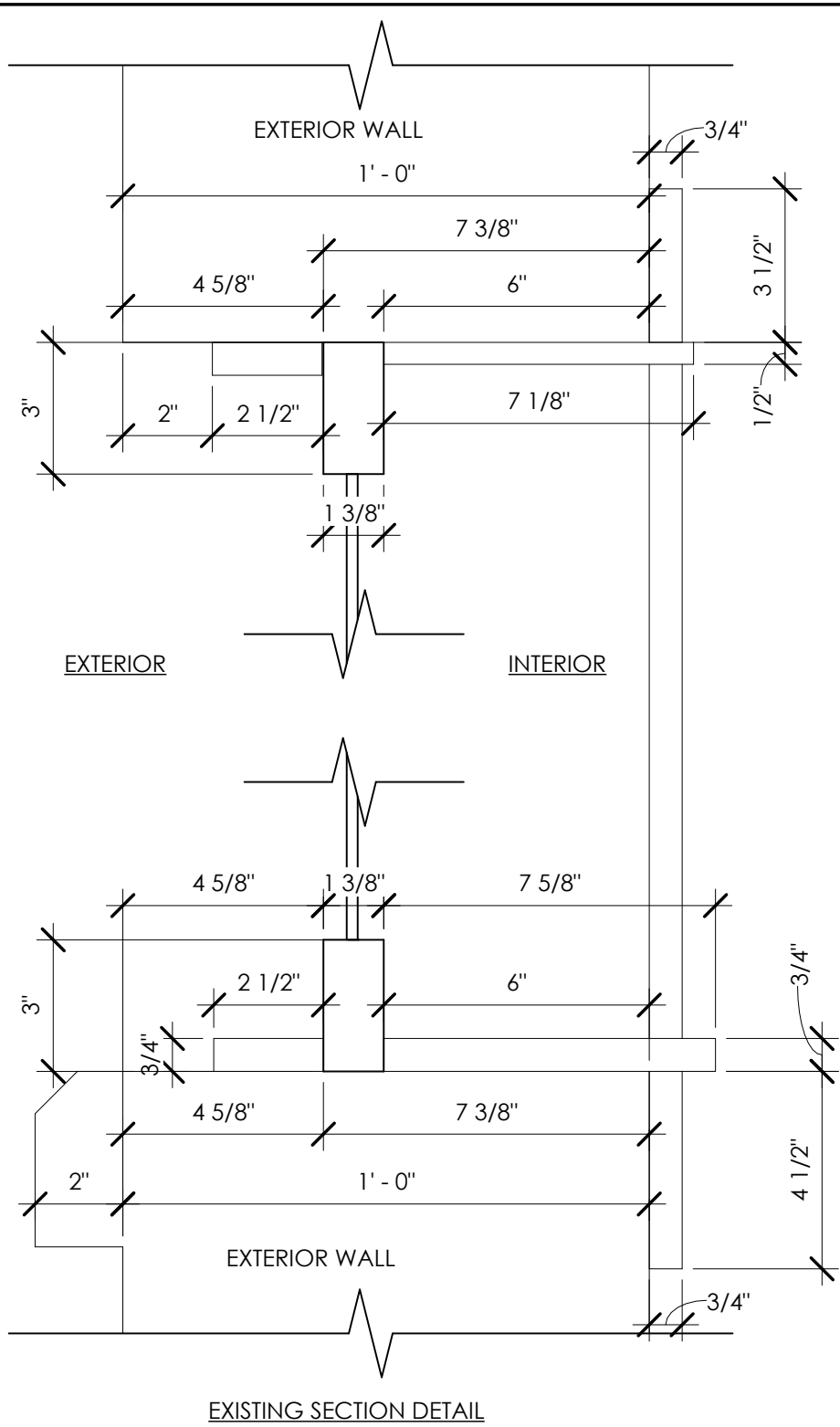
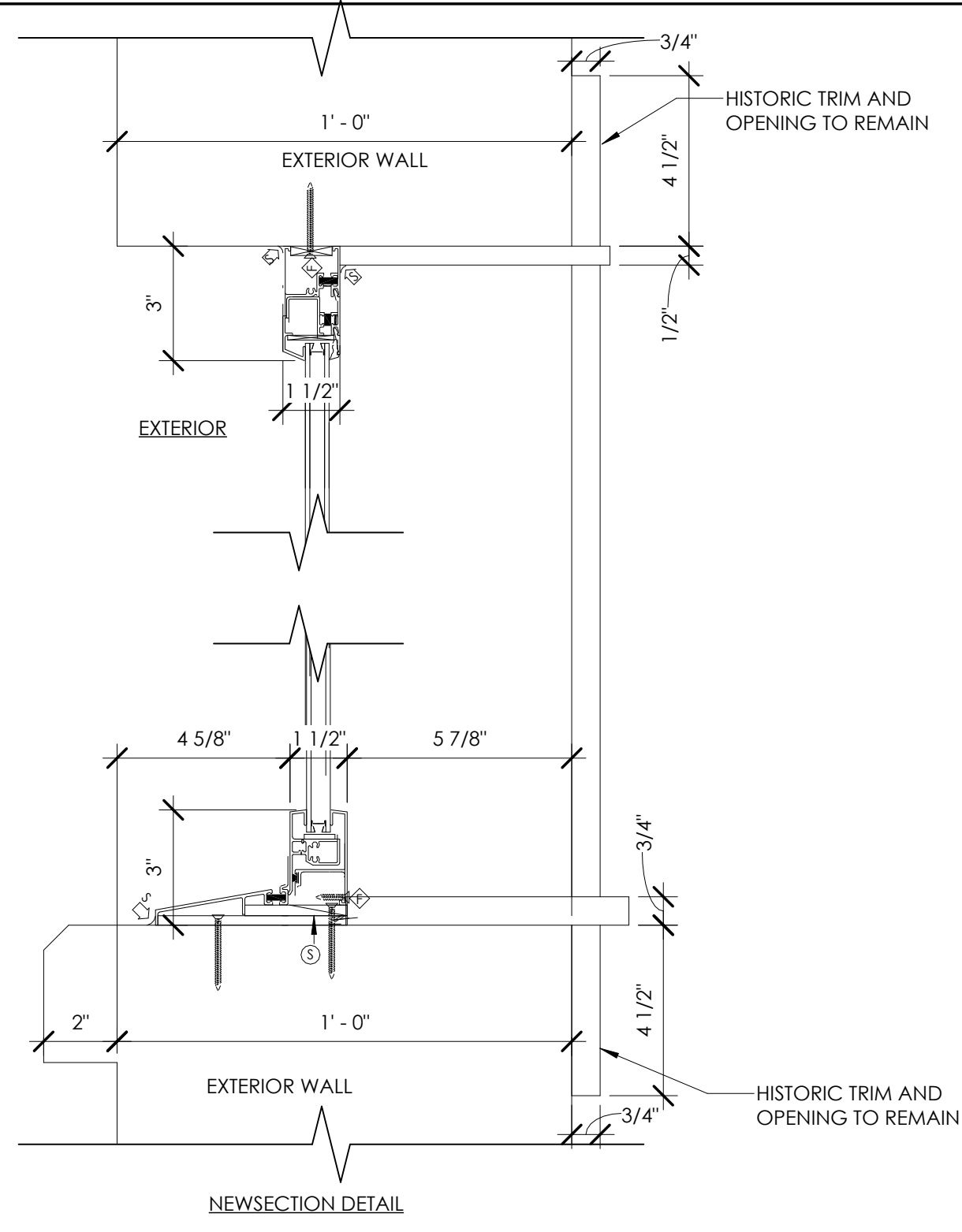
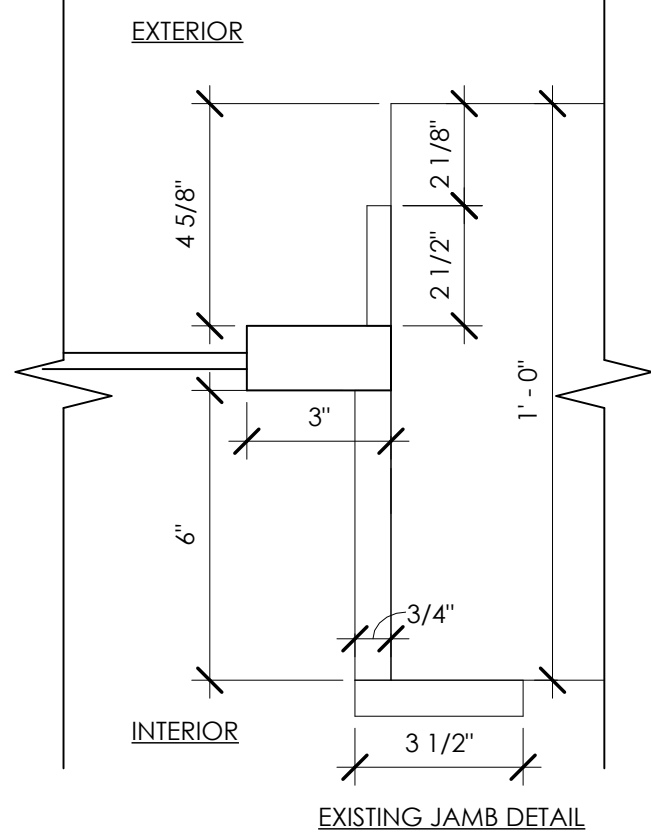


WINDOW SCHEDULE										
MARK	ROOM	SIZE		SILL HEIGHT	MAT'L	GLAZING	DETAILS			COMMENTS
		WIDTH	HEIGHT				HEAD	JAMB	SILL	
NOT IN SCOPE										
SECOND FLOOR										
A	206E	2'- 0"	5'- 0"	2'- 2"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
A	206E	2'- 0"	5'- 0"	2'- 2"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
C	206A	3'- 1"	6'- 9"	1'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
D	205A	3'- 6 1/2"	6'- 10"	1'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
E	205A	3'- 0"	6'- 10"	1'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	205A	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	204E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	204E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	204E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	203G	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	202E	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	201C	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	201C	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
F	200H	3'- 2"	6'- 8"	1'- 9"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
I	203G	2'- 8 1/8"	6'- 10 21/32"	1'- 6 11/32"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
I	203G	2'- 8 1/8"	6'- 10 21/32"	1'- 6 11/32"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J.1	200F	5'- 2 1/4"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	5/A410	5/A410	5/A410	NEW WINDOW IN EXISTING OPENING
J.1	200A	5'- 2 1/4"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	5/A410	5/A410	5/A410	NEW WINDOW IN EXISTING OPENING
J.2	200F	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J.2	200F	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J.2	200A	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING
J.2	200A	2'- 0"	5'- 0"	2'- 6"	ALUMINUM	DUAL PANE LOW-E	3/A410	3/A410	3/A410	NEW WINDOW IN EXISTING OPENING

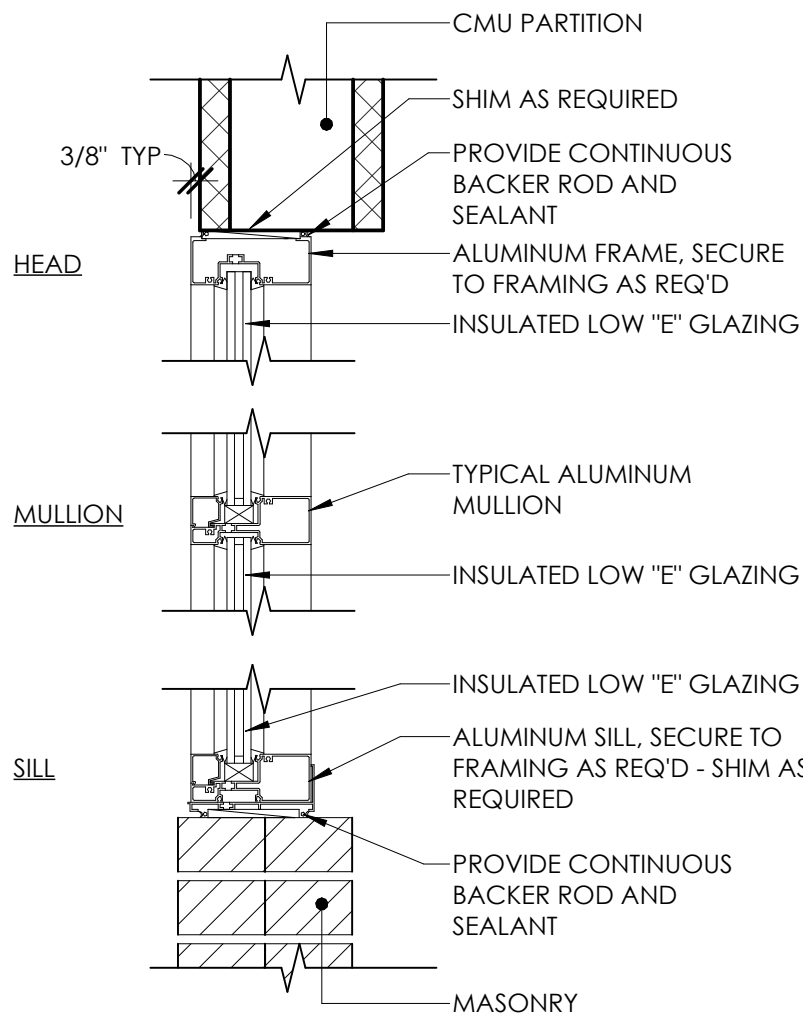
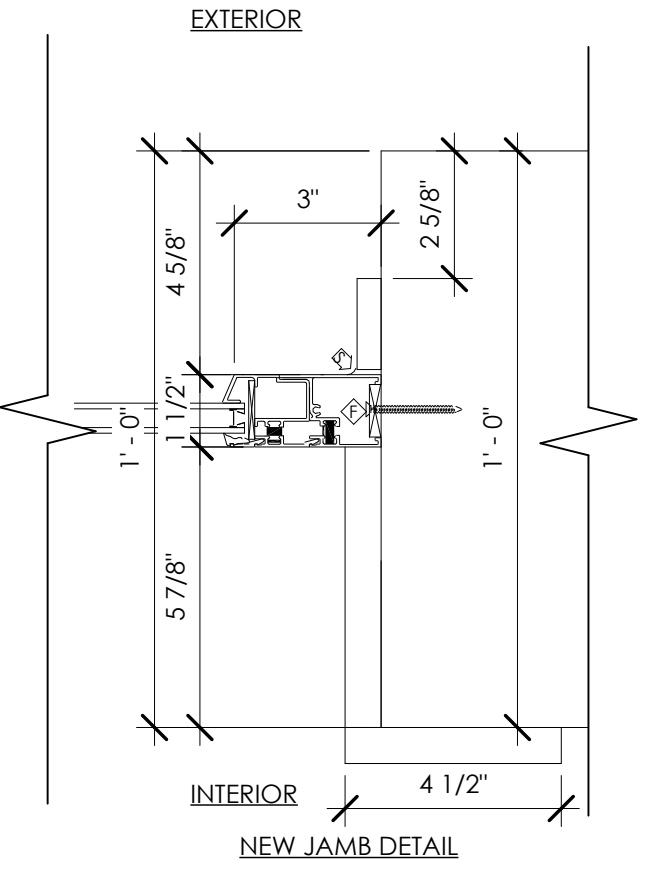
NOT IN SCOPE



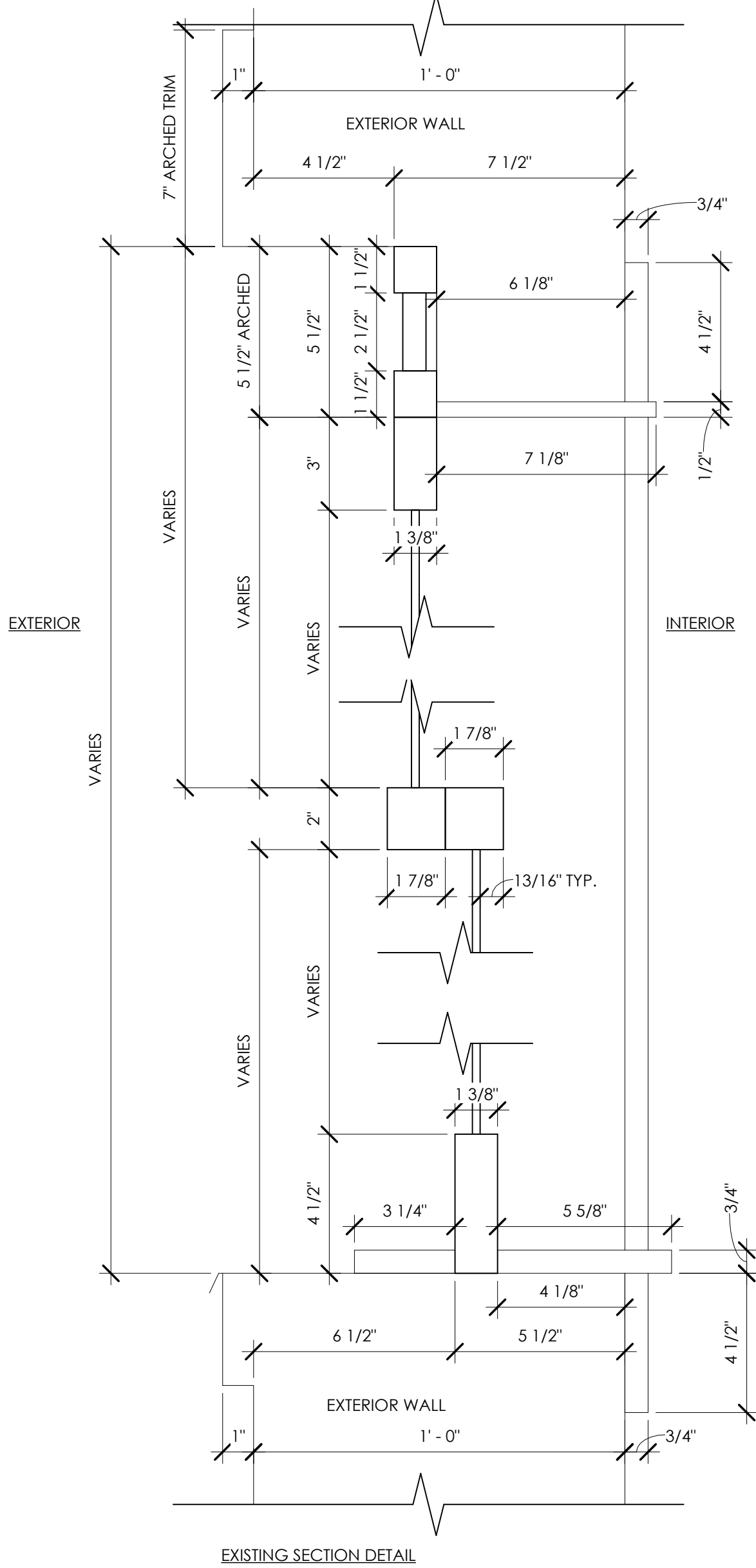
4 EXISTING FIXED WINDOW DETAILS
A410 3" = 1'-0"



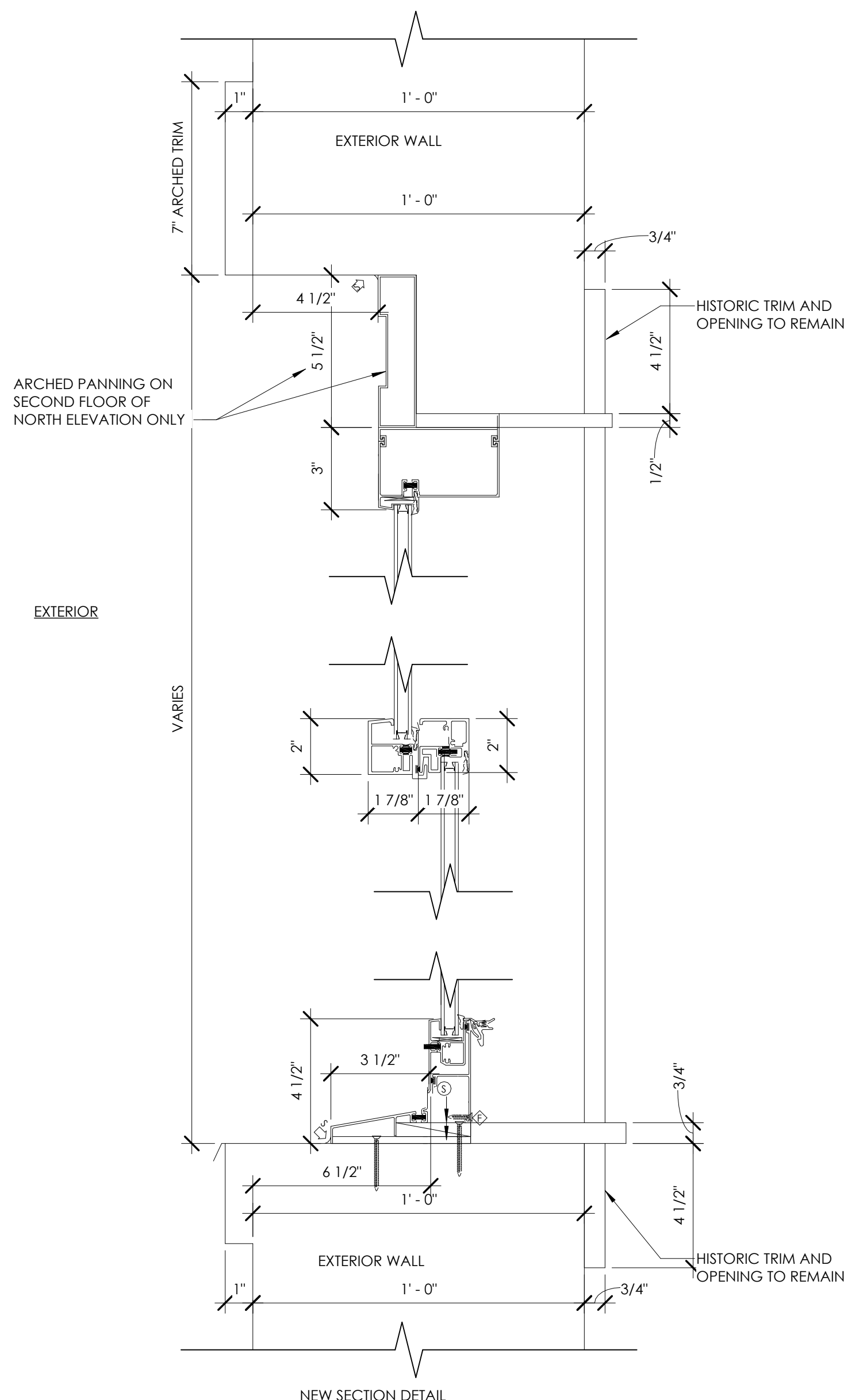
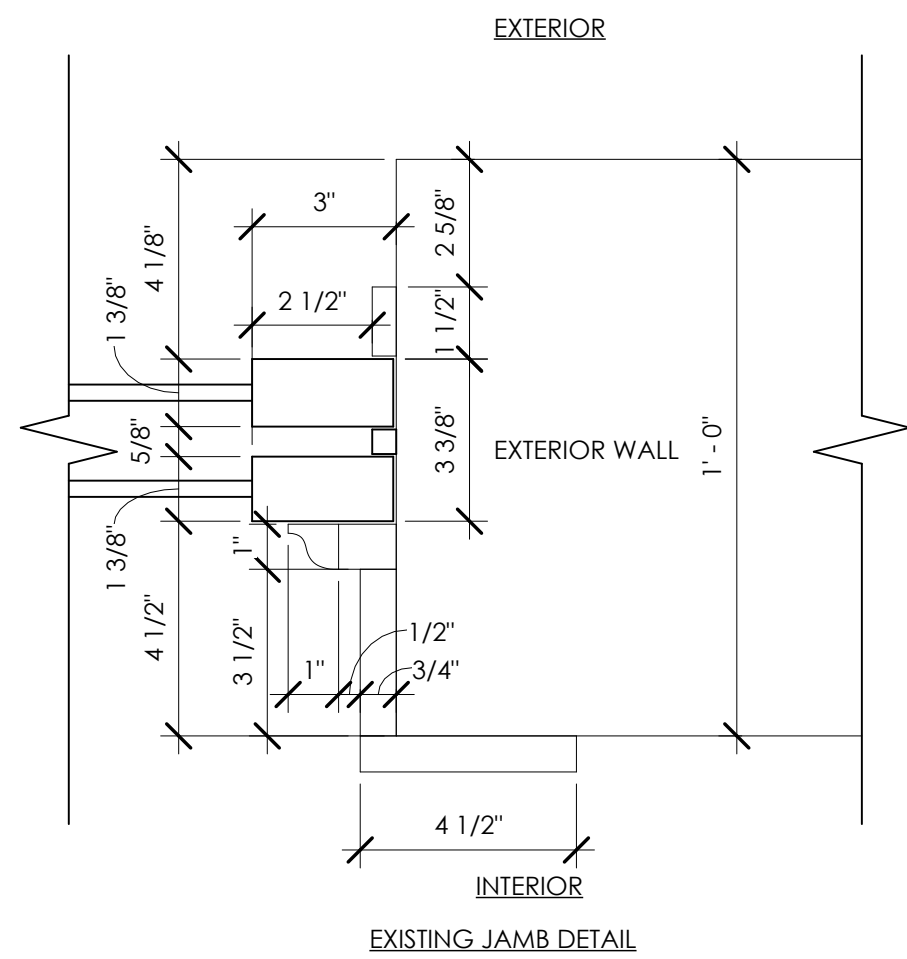
5 NEW FIXED WINDOW DETAILS
A410 3" = 1'-0"



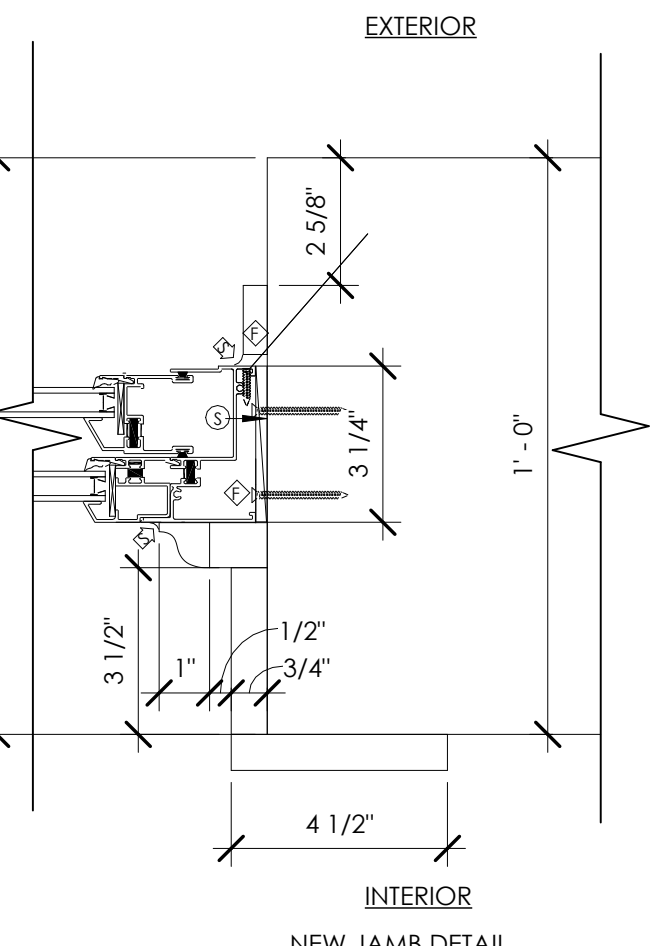
1 ALUM WINDOW DETAIL - MASONRY
A410 1 1/2" = 1'-0"



2 EXISTING SINGLE HUNG WINDOW DETAILS
A410 3" = 1'-0"



3 NEW SINGLE HUNG WINDOW DETAILS
A410 3" = 1'-0"



SYMBOL LEGEND
S INDICATES FIELD APPLIED SEALANT
F FASTENERS BY ERECTOR
B INDICATED BLOCKING BY ERECTOR
S SHIM AS REQ'D

WINDOW NOTES:
1. WINDOW SUPPLIER IS RESPONSIBLE FOR THE REMOVAL AND DISPOSAL OF ALL EXISTING WINDOWS AND TO TAKE SPECIAL CARE TO NOT DAMAGE THE EXISTING MASONRY OPENINGS.
2. WINDOW SUPPLIER TO PROVIDE FASTENERS, SHIMS, BACKER RODS, AND SEALANTS AS REQ'D.
3. ALL PANNING SHALL BE FIELD VERIFIED, FIT, AND TRIMMED BY THE INSTALLER.
4. ALL PANNING TO BE SEALED IN THE FIELD BY THE INSTALLER.
5. SEALANT MUST MEET OR EXCEED ASTM C920-11 SPECIFICATION.
6. PROVIDE ADEQUATE BLOCKING TO SUPPORT THE SILL OF THE WINDOW.
7. PACK INSULATION AROUND WINDOW WITH SPRAY FOAM.
8. BASIS OF DESIGN - QUAKER ALUMINUM H650 SERIES NARROWLITE WINDOWS WITH CUSTOM PANNING AND MUTINS, LOW-PROFILE. WINDOW PROVIDER TO REPLICATE HISTORIC WINDOW PANNINGS, FRAMES, AND MUTINGS WITHIN 1/8". SUBSTITUTES MUST BE REVIEWED AND APPROVED BY THE ARCHITECT AND SHPO BEFORE FABRICATION AND INSTALLATION.